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EXAM INIT.		NON PATENT DOCUMENTS
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NR	EO	"IDENTIFICATION AND MOLECULAR CLONING OF A UNIQUE HYALURONAN SYNTHASE FROM PASTEURELLA MULTOCIDA", DeAngelis et al., J. Biol. Chem., 273(14): 8454-8458 (1998).
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NR	ES	"EUKARYOTIC HYALURONAN SYNTHASES", Spicer and McDonald, Glycoforum, September 15, 1998.
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NR	EW	WYATT TECHNOLOGY CORPORATION: Heparin Characterization. 4/5; www.tlc.org.
NR	EX	GRIFFITHS, G., et al.: Characterization of the Glycosyltransferase Enzyme from the Escherichia coli K5 Capsule Gene Cluster and Identification and Charaterization of the Glucuronyl Active Site. The Journal of Biological Chemistry, 273(19):11752-11757 (1998).
NR	EY	"Expression and functional analysis of mouse EXT1, a homolog exostoses type 1 gene", Lin et al., Biochem Biophys Res Commun., 248(3):738-43 (1998).
NR	EZ	"The Putative Tumor Suppressors EXT1 and EXT2 Are Glycosyltransferases Required for the Biosynthesis of Heparan Sulfate", Lind et al., The Journal of Biological Chemistry, 273(41):26265-26268 (1998).
NR	FA	"The putative tumor suppressor EXT1 alters the expression of cell-surface heparan sulfate", McCormick et al., Nat. Genet. 19(2):158-61 (1998).
NR	FB	"The localization of KpsC, S and T, and KfA, C and D Proteins Involved in the biosynthesis of the Escherichia coli K5 capsular polysaccharide: evidence for a membrane-bound complex", Rigg et al., Microbiology 144, 2905-2914 (1998).
NR	FC	"Identification of a Third EXT-like Gene (EXTL3) Belonging to the EXT Gene Family", Van Hul et al., Genomics. 47(2):230-7 (1998).
NR	FD	"TRANSPOSON Tn916 INSERTIONAL MUTAGENESIS OF PASTEURELLA MULTOCIDA AND DIRECT SEQUENCING OF DISRUPTION SITE", Paul L. DeAngelis, Microbial Pathogenesis, 24: 203-209 (1998).
NR	FE	"HYALURONAN SYNTHASE EXPRESSION IN BOVINE EYES", Usui et al., Investigative Ophthalmology & Visual Science, 40(3):563-567 (March 1999).
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 Rosa X0559

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NR	EW	4/5/973 Wyatt Technology Corporation: Heparin Characterization. <a href="http://www.tigc.org">www.tigc.org</a>
NR	EX	GRIFFITHS, G., et al.: Characterization of the Glycosyltransferase Enzyme from the Escherichia coli K5 Capsule Gene Cluster and Identification and Charaterization of the Glucuronyl Active Site. The Journal of Biological Chemistry, 273(19):11752-11757 (1998).
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